75	No.: 3111		21-11-78	FIELD BOOK: 1717	/ 30/	Not to Scale	0	<u>50</u>		è	<b></b>	70	80	90	100	<u>)</u>	<u> </u>	<u> 720</u>	_	130			140	130
			DATE:	FIELD	10 / 20	4	mber	3 2 8			abt isum													170 160
	MILLER	Goulburn	A. Siventsen	CMA	350 360	North	medium / small timber	days clearing long lones required to			ristion to W	£		+										190 180
	STATION:	MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	330 340	Station Diagram	Thick	S-6 days	100		Limited Vision	٥	3							gr.				216 / 200
	S	≥ ∽	=	_ <		ozé		OLE		008	· / o	jź /	oşz	οζz	seo	/0	-	spove standpt, or	above botow standpr.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.
	PORT				:f	, G.I. Pipe		.61 m.	Name Plate <del>found</del> /not found/ <del>placad</del> .		ğ	ar	je,	į.	SELEE	8	Height Difference	voce	abov	abov	abov	abov	abov	vode
	NANCE RE	lo not appl	rig, Mast	te.	s now being	s plug, Bolt		rtical) <b>©</b>	ane/not fa		st/Plug/Pill	from Mast/Plug/Pillar	st/Plug/Pill	st/Plug/Piil	ODHOO	1: 25,000	Horiz. Distance							
Y OF N.S.W.	HAINTE	rds which c	from T	bir cond	dimension	l plug, Bras	" G.L.	Diameter of Vanes (vertical)	ne Plate f <del>ol</del>		1 from Ma	1 from Ma	1 from Ma	from Ma	3		Direction				į			
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig, Mast	Besem in fair condition	The station/ailler was unpited/not unpited/censtructed on	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark ism. above G.L.	Diameter o		piled)	ias been placed/found, befring"M from Mast/Plug/Pillar	Aset in conc/rock has been placed/found, bearing	AA. "on from Mast/Plug/Pillar A" Irom Mast/Plug/Pillar	A	MOODHOUSELEE	STANDPOINT	Mark							
	STATION RE	Note:	1. Cleared by lanes bearingTimpered	respectively.	trueted on	explicit, e.g., 5/5		Height of Top Vanes to Top Merk/Pillor plete21m.	Diameter of Cairn	(approximate if not unpiled)	een placed/four	seen placed/four	een placed/four	eep placed/four			Height Difference	above standpt	above standpt.	above standpt.	above standpt.	above below standpt.	above standpt.	above standpt.
	SEODETIC	è	360	te & black	npiled/c <del>ent</del>	should be	ock/concre	Horplete		. (approx	/rock has b	/rock has t	/rock has b	/rock has b	1									
	٥	÷	Timper	einted whi	iled/not ur		.m. below n	HANNER do			set in conc	set in conc	set in conc	set in conc			n Horiz. Distance							
ING AUTHO		19	s bearing	ave been p	ar was u <del>np</del>	nark	١	/anes to To					***************************************	¥			Direction							
CENTRAL MAPPING AUTHORITY		Description:	eared by lanes	2. Mast & Vaneshave been painted white & black respectively.	ne station/ <b>pilk</b>	Description of markshould	Height of markm. below rock/concrete;	eight of Top V	Height of Cairn	Length of Mastm.	Aset in conc/rock h				8. Action required:	STANDPOINT	Mark						30.00	

Bascon Diagram  Address:  Address:  Access Report of 24/.11/1978 was found suitable/unsuitable.	STATION   MILLER   TS   SIII
	ACCESS ACCESS Access Access
	ACCESS Access Access
	ACCESS Ale/unsuitable.
	ACCESS ole/unsultable.
	idors/unsultable.
a gent a	-\ -\ 
ai ai	
. 1	0.0 Take PARGONS LANE
A Tree of the Andrews	Grid
a company of the comp	5.5 Grid a pass read on R. 6.3 Grid
	of ridge to leave con
This section to be completed by officer constructing piller.	7.3 Gabe when your R of conce and do
Original station mark found/not found.	Fence 3 min walk to
Description of mark:	
Original beacon found/not found,	
Description of beacon:	Section of Property
Height Top of Vanes to Top Markm.	אַרטות מו סופוניתן
Height of markm. below rock/consm. below G.L.	
Diameter of Vanesπ Height of Cairnπ.	
Original Beacon has/has not been destroyed by me.	

CENTRAL MARKING ACTION											
		GE(	DETIC STATION I	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	IND MAINTENAN	ICE REPORT		STATION:	MILLER	No.: 3	3111
Description:			Not	Note: Cross out word or words which do not apply	vords which do m	ot apply		MAP SHEET SCALE 1:250 000	GOULBURN	Z	
1. Cleared by Janes bearing	bearing		***************************************	from Trig. Mast	from Trig.	Mast	<u> </u>	INSPECTED BY:	MI CLARK	DATE: 10 -1	18-4-01
2. Mast & Vanes h	ave been painte	d white {	2. Mast & Vanes have been painted white & black respectively.				I	AUTHORITY:	CIMA	FIELD 800K;	
3. The station/piths	r-was empired/r	not unpil	led/constructed on	3. The station/pitler-was-empired/not unpited/constructed on	, dimensions no	w being:	<u>r</u>	330 340	950 360	10 / 20 / 30	100
Description of markshould	larkshould	oyssho		be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass plu	ıg, Bolt, G.I. Pi		Station Diagram	North	Not to Scale	
Height of markm. above rock/concrete;	# .m.	bove elow rock		Mark is Below G.L.	bove G.L.		/	,			Q `
Height of Top V	anes to Top Ma	ark/Pillar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)	J) O 63 m	/	<u></u>			/ !
Height of Cairn	1.25	Ë	Diameter of Ca	Diameter of Cairnm.	Name Plate found/not found/placed.	'not found/pla		ıέ,			šo, `
Length of Mast3:5m.	3.5	'n	(approximate if not unpiled)	unpiled)			, 00E	/ 00°E			/ e(
4. A	set in	conc/ro	ck has been placed/f	4. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	°M from Mast/P	lug/Pillar	/ 0	/^			5 /
5. A.	set in	т сопс/го	ck has been placed/f	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	°M from Mast/P	'lug/Pillar	<u> </u>	6ź /			/ g¢
6. A	set in	ı conc/ro	ck has been placed/f	A Aset in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar	"M from Mast/P	iug/Piltar	nac .	oáz j			80
7. A	set in	r conc/ro	ck has been placed/f	7. Aset in conc/rack has been placed/found, bearing"M from Mast/Plug/Pillar	°M from Mast/P	lug/Pillar	ULG	sλο	+		90
<ol><li>Action required:</li></ol>	1-2 WE	eks	cleanng of h	8. Action required 1 Weeks Cleaning of heavy timber and Bunting	and Parintir	ξį.		seo /			100
STANDPOINT				STANDPOINT:			105	\ 09			L
Mark	Direction	Horíz. Distance	Height Difference	Mark	Direction D	Horiz. Distance Height	Height Difference	iz \			io /
			above standpt.					Ş¢o			720 7
	Validitation (Visit OV)		above standpt.	26 000 00 X 1000 Month (1000)			above below standpt.				_
			above standpt.					, 230			130
			above standpt.				above below standpt				
			above below standpt.				above standpt.				
S			above standpt.				above standpt.	१८६			46
		33 -	above standpt.				above standpt.	2,10 / 200	081   061 / 1	170   160	[3]
Description And a second					, 14	7 - C 23 H 13	1	ŧ			

2338-2 D. West, Government Printer		STATION MILLER TS 3111
Beacon Diagram  Not to Scale	<u> </u>	Current Occupant Audress:
This section to be completed by officer constructing piller.		
Original station mark found/not found.  Description of mark:		
Description of beacon:	Date	Record of Station
Height Top of Vanes to Top Mark		
Diameter of Vanesmm. Height of Cairnmm.		